

FIG. 3

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	Туре	Euclidean	Homogeneous	♂.(X)
	Reflecton	-nxn + 2n	s = n + e &	1
	Inversion	$\frac{\rho^2}{x-c}+c$	$s = c - \frac{1}{2}\rho^2 e$	$\left(\frac{x-c}{\rho}\right)^2$
122	Rotation	R(x - c) R ⁻¹ + c	$R_c = R + e(cxR)$	1
	Translation	x-a	$T_a = 1 + \frac{1}{2}ae$	1
	Transversion	$\frac{x-x^2a}{C(x)}$	$K_a = 1 + ae_0$	1 - 2a - x + x ² a ²
	Dilation	λix	$DI = e^{\frac{1}{2} \frac{E \ln \lambda}{2}}$	j -1
	Involution	x* = -x	E = e∧e ₀	-1

FIG. 4

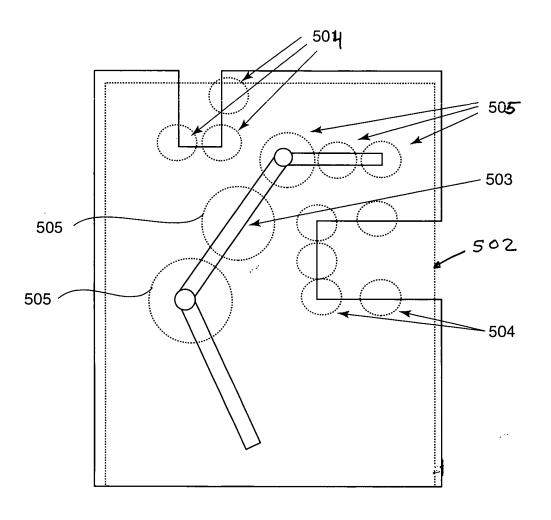


FIG. 5